

MARKED UP VERSION OF AMENDED CLAIMS

3. (Amended) The cDNA gene according to claim 2, which [contains]
encodes an amino acid sequence represented by Sequence ID No. 1.

4. (Amended) The cDNA gene JMT according to claim 3, which
[contains] encodes an amino acid sequence represented by Sequence ID No. 2
(Accession No. KCTC 0794BP).

9. (Amended) The method according to claim 8, wherein the gene
encoding jasmonic acid carboxyl methyltransferase is the [gene as defined in claim 2]
cDNA gene encoding a jasmonic acid carboxyl methyltransferase JMT having an amino
acid sequence represented by Sequence ID No. 3.

10. (Amended) The method according to claim 9, wherein the gene
encoding jasmonic acid carboxyl methyltransferase is the [gene as defined in claim 3 or
4] cDNA gene encoding an amino acid sequence represented by Sequence ID No. 1.